

**● PRINTER RUSH ●**  
**(PTO ASSISTANCE)**

Application : 10/032,816 Examiner : Roche GAU : 2124  
From : MR Location : (IDC) FMF FDC Date : 09-26-05

Tracking #: EPM10032816 Week Date: 07-18-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input checked="" type="checkbox"/> DRW	<u>02-18-05</u>	
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: ATTENTION: CHIEF DRAFTERPERSON  
Printing of Fig. 7 is of poor quality.  
Lines are not clear.  
Please supply a new clear copy.

Thank you,  
MR

[XRUSH] RESPONSE: Drawing corrected

INITIALS: CBR

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

Fig.6

DERIVATIVE CLASS NAMES	BASIC CLASS NAMES
ACCESS TYPE 1 TYPE 1 EXTERNAL VARIABLE 1	ACCESS TYPE A TYPE A MEMBER FUNCTION 1 (TYPE a ARGUMENT a)
ACCESS TYPE 2 TYPE 2 EXTERNAL VARIABLE 2	ACCESS TYPE B TYPE B MEMBER FUNCTION 1 (TYPE b ARGUMENT b)
ACCESS TYPE 3 TYPE 3 EXTERNAL VARIABLE 3	ACCESS TYPE C TYPE C MEMBER FUNCTION 1 (TYPE c ARGUMENT c)
ACCESS TYPE 4 TYPE 4 EXTERNAL VARIABLE 4	ACCESS TYPE D TYPE D MEMBER FUNCTION 1 (TYPE d ARGUMENT d)
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• • •	• • • • •
• • •	• • • • •

Fig.7

TYPE C MEMBER FUNCTION 3					
TYPE 1 EXTERNAL VARIABLE NAME 1					
TYPE 2 EXTERNAL VARIABLE NAME 2					
TYPE 3 EXTERNAL VARIABLE NAME 3					
TYPE 4 EXTERNAL VARIABLE NAME 4					
• •					
• •					
• •					
TYPE c ARGUMENT c					
• •					
• •					
• •					
TYPE t INTERNAL VARIABLE t					
• •					
• •					
• •					